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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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SUBJECT 1. Production of Schwechat Refinery 2. Production of Lobeu Refinery 3. Production of Voesendorf Refinery 3. Production of Voesendorf Refinery NO. OF FAGES THE SOURCE EVALUATION IN THIS SEPONT AND SCHWINTER. THE APPALIAL OF CONTENT IS TRIVITIVE. THE APPALIAL OF CONTENT IS TRIVITIVE. THE APPALIAL OF CONTENT IS TRIVITIVE. THE PRODUCTION APRIL 1954. Production Three atmospheric installations were in operation. Ro. 1. Amount of crude oil processed (Aderklas) Ossoline Kerosene 31.36 Oss 011 Case 1.06 No. 2. Amount of crude oil processed (Matzen) Gasoline 3.46 Kerosene 10.66 Ossoline 3.46 Kerosene 9.57 Ossoline 4.66 Kerosene 9.57 Ossoline 4.66 Kerosene 9.57 Ossoline 1.66 Kerosene 9.57 Ossoline 1.67 Kerosene 9.57 Kerosene 9.57 Kerosene 9.57 Kerosene			
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Light cracked gasoline 9.8%			
gasoline 9.8%		Light cracked	
SECRET - U.S. OFFICIALS ONLY		gasoline 9.8%	
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(NOTF: Washington distribution indicated by "X", Field distribution by "#".)

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Heavy ditto 10.0% Cracked oil 66.3% Special Boiling Point Fluid (Spaltgas) 12.1% Loss (Primary) 1.0% Loss (Cracking) 1.8%

Vacuum Installation

Amount of raw materials processed (Top residue)

3,576 tons

Gas 011 9.1% Spindle Oil Destillate 3-4/204.9% Machine Oil Destillate 4-5/50 29.6% Machine Oil Destillate 14.9% 18-22/50 Cylinder Oil Gudron Loss

2. Deliveries for April 1954.

Bitumen:

Gasoline: 10% Varnish (Lackbenzin) by rail to

Korneuburg.

to Central Storage Depot, Lobau.

50% to Poland

80% to Central Storage Depot, Lobau 20% to OROP. Kerosene:

60% to Central Storage Depot, Lobau

40% to OROP.

Furnace Oil: 60% to Central Storage Depot, Lobau

(for delivery to local industry)
45% soft (weich) Bitumen to Czechoslovakia

55% to local industry.

The gasoline pipeline over the Danube has been out of commission for about 3 months owing to a breakage. 170 tons of gasoline were lost. The export of gasoline has therefore been undertaken by Schwechat Refinery

3. Schwechat Refinery - Report for May 1954 Production.

Three atmospheric installations were in operation.

No. 1. Amount of crude oil processed (Aderklas)

27,125 tons

Gasoline 4,177,3 tons 7,649,3 Kerosene Ges Oil 6,238,7 Residue 8,734,2 Loss 325,5

No. 2. Amount of crude oil processed (Matzen)

10,350 tons

Gasoline 424.4 tons Kerosene 972,9 2,960,1 Gas Oil Residue 5,868,4 124,2

The installation was out of commission for 8 days.

Gracking plant.

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Amount of crude oil (Matzen) and Masut (Matzen) processed

23,625 tons

(a) Atmospheric side

992,3 tons 2,787,7 " Gasoline Kerosene 6,237,0 Gas Oil Residue 236,2 Loss

(b) Cracking side

Gasoline 4,038,3 tons Special Boiling Point Fluid 1,337,2 " (Spaltgas) 7,461,6 Residue Loss **534,**9

The installation was out of commission for 6 days.

Vacuum Installation

Amount of raw materials processed (Top Residue) 2,852 tons Gas Oil 460,6 tons Spindle Oil 148,3

462,0 Machine Oil I Machine Oil II 330,8 Cylinder Oil 17,2 Residue 1,406,0 Loss

4. Deliveries for May 1954.

Gasoline: 60% to Central Storage Depot, Lobau

40% to Poland Kerosene:

45% to OROP 55% to Central Storage Depot, Lobau. 25% to Austrian Pool, Linz

Gas Oil :

30% to CROP
45% to Central Storage Cepot, Lobau.
30% to Czechoslovakia
45% to local industry
25% to Switzerland.

Furnace Oil:

Bi tumen 100% to local industry.

Lubricating Oils: 100% to OROP.

Machine Oil:

40% to OROP 60% to Austrian Pool, Linz. 25% to OROP 75% to Poland.

Cylinder Oil:

5. Schwechat Refiner: Report for June 1954.

Production

Three atmospheric installations were in operation.

No. 1. Amount of crude oil processed 25,807 tons

(Aderklas and Zistersdorf)

3,767,8 tons 5,780,8 * 5,832,4 * Gasoline Kerosene Gas Oil Residue 10,167,9

No. 2. Amount of crude oil processed (Matzen) 11,584,8 tons

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Gasoline 393,8 tons
Kerosene 1,088,9 "
Gas 0il 2,733,8 "
Residue 7,251,6 "
Loss 115,9 "

The installation was out of commission for 3 days.

Cracking Plant

Amount of raw materials processed (Matzen crude 29,183 tons oil and top residue)

Primary Gasoline 1,400,8 tons Primary Kerosene 2,422,2 Primary Ges Oil 8,287,9 Light cracked Gasoline (Spaltbenzin leicht)2,947,5 " Heavy ditto (Spaltbenzin schwer)3,414,4 " Special Boiling Point Fluid (Spaltgas) 3,502,1 Residue 6,420,2 Loss 787,9

The installation was out of operation for 6 days.

Vacuum Installation

Amount of raw material processed (Matzen Masut) 1,868,7 tons Gas Oil 168,1 tons Spindle Oil 125,1 Machine Oil I 560,4 Machine Oil II 310,1 Cylinder Oil 87,8 Residue 590,4 Loss 26,1

6. Deliveries for June 1954.

Gasoline

40% pumped to Central Tank Depot, Lobau
30% benzine Distillery, Korneuburg.

Kerosene

60% to Central Storage Depot, Lobau
25% to Czechoslovakia
Gas Oil

45% to Central Storage Depot, Lobau
15% to Western Austria
20% to Poland
20% to OROP

Residue

40% to Czechoslovakia
60% to Czechoslovakia
60% to Czechoslovakia
60% to Central Storage Depot, Lobau
100% to Czechoslovakia
60% to Central Storage Depot, Lobau
100% to local industry
100% motor cils to local industry and OROP
55% to Kledering Refinery
45% to Czechoslovakia

II. Lobau Refinery

7. Report for April 1954.

Two Atmospheric Installations in operation.

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No. 1. Amount of crude oil processed (Aderklaa)

23,738 tons

Gasoline 3,916,7 tons 6,694,1 5,412,3 Kerosene Gas Oil Residue 7,477,6 Loss 237,3

No. 2. Amount of crude oil (Matzen)

11,128 tons

Gasoline 422,8 tons Kerosene 1,068,3 tons Gas Oil 3,160,4 tons Residue 6,332,9 tons Loss 133,6 tons

8. Deliveries for April 1954

70% to Central Storage Depot, Lobau 30% to Poland 45% to CROP 30% to Czechoslovakia 25% to Central Storage Depot, Lobau 60% to CROP Gasoline

Kerosene

Gas Oil

40% to Central Storage Depot, Lobau 30% to local industry Furnace Oil

25% Matzen Masut to Schwechat Refinery

45% to OROP.

9. Lobau Refinery - Report for May 1954

Two Atmospheric Installations in operation

No. 1. Amount of crude oil processed (Aderklas)

24,100 tons

Gasoline 3,928,3 tons Kerosene 6,868,5 Gas Oil 5,277,9 Residue Loss 241,0

No. 2. Amount of crude oil processed (Matzen)

11,426 tons

Gasoline 479,9 tons 1,062,6 # 3,187,8 # 6,548,5 # Kernsene Gas Oil Residue Loss 137,2

10. Deliveries for May 1954.

Gasoline 60% to Central Storage Depot, Lobau

40% to Poland Kerosene

35% to Czechoslovakia

25% to Central Storage Depot, Lobau

Gas Oil 55% to CROP 45% to Central Storage Bepot, Lobau

35% to local industry

30% Matzen Masut to Schwechat Refinery

35% to OFFOR.

11. Lobau Refinery - Report for June 1954.

Production.

Furnace 011

Two Atmospheric Installations were in operation

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No. 1. Amount of crude oil processed (Aderklas and Zistersdorf) 23,224 tons

Gasoline 3,530,0 tons
Kerosene 5,063,8 "
Gas Oil 5,434,5 "
Residue 8,918,0 "
Loss 278,7 "

No. 2. Amount of crude oil processed (Matzen)

10,920 tons

Gasoline 393,1 tons
Kerosene 1,026,5 **
Gas 011 2,642,6 **
Residue 6,748,6 **
Loss 109,2 **

The installation was out of operation for 5 days

12. Deliveries for June 1954.

Gasoline

100% to Central Tank Depot, Lobau

20% to Czechoslovakia

35% to OROP

45% to Central Storage Depot, Lobau.

Gas Cil

40% to OROP

45% to Central Storage Depot, Lobau

15% to Western Austria

Furnace Cil

50% to Schwechat Refinery as Masut

50% to Central Storage Depot, Lobau

III. Voesendorf Refinery

13. Report for March, 1954

Atmospheric Installation
Amount of crude oil processed (Matzen)

7,506 tons

Gasoline 217,7 tons
Kerosene 570,4 "
Gas 011 1,741,4 "
Residue 4,886,4 "
Loss 90,1 "

The installation was out of operation for 4 days.

Vacuum Installation

Amount of raw materials processed (Top Residue) 1,922 tons

 Gas 0il
 299,8 tons

 Spindle 0il
 111,5 "

 Machine 0il I
 301,7 "

 Machine 0il II
 253,7 "

 Cylinder 0il
 11,5 "

 Loss
 26,9 "

 Residue
 916,9 "

14. Deliveries for March, 1954

Gasoline 100% to Central Sterage Depot, Lobau Kerosene 35% to CROP 65% to Central Storage Depot, Lobau (WIFO) Gas 011 60% to Shell, Linz 40% to CROP

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Furnace Oil 40% to Czechoslovakia

60% to Central Storage Depot, Lobau (WIFO)

Lubricating Oils

All delivered to OROP

Voesendorf Refinery - Report for April, 1954.

- 15. Approximately 220 workers (manual and office) are at present employed at Voesendorf Refinery. The strength of the Werkschutz is 18 men.
- 16. The management consists of 1 Russian and 1 Austrian director and an Austrian plant manager.

17. Production

Atmospheric Installation

Amount of crude oil processed (Matzen) 6,420 tons

Gasoline 179,7 tons Kerosene 719,1 Ges Oil 1,630,7 Residue 3,699,9 Loss 70,6

Vacuum Installation

Amount of raw materials processed (Top residue) 1,593 tons

Gas Oil 207,1 tons 66,1 Spindle Oil Machine Oil I 396,6 197,5 Machine Oil II Cylinder Oil 38,2 Residue Loss

18. Deliveries for April, 1954

100% to Central Storage Depot, Lobau 40% to Czechoslovakia 60% to OROP 45% to OROP Gasoline

Kerøsene

Gas 011

55% to Central Storage Depot, Lobau

Furnace Oil 100% to local industry

Lubricating Oils 100% to OROP.

19. Voesendorf Refinery - Report for May 1954.

Production

Atmospheric Installation

Amount of crude Oil processed (Matzen) 8,250 tons

Gasoline 284,1 tons Kerosene 602,3 1,856,3 5,428,4 Gas Oil Residue H 1 Ħ Loss 99,0

Vacuum Installation

Amount of raw materials processed (Top Residue) 1,736 tons

Gas Oil 243,1 tons 100,7 286,4 Spindle Oil Machine Oil Machine Oil II 218,7 Cylinder Oil 8,7 834,4 Residue Loss 24,0

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20. Percentage Deliveries for May 1954.

Gasoline 100% to Central Storage Depot, Lobau Kerosene

35% to Czechoslovakia

40% to Central Storage Depot, Lobau

25≸ to OROP Gas Oil 45% to OROP

55% to Austrian Pool, Linz 40% to local industry

Furnace 011

60% to OROP

Lubricating Oils The majority of these oils are sent to the refinery

at Kledering. (65% to Kledering, only about 45% "Refined" (Raffinate) to OROP).

21. Voesendorf Refinery - Report for June 1954

Production

Atmospheric Installation

Amount of crude oil processed (Matzen)

7.420 tons

Gasoline 237,4 tons Kerosene 653,0 Gas Oil 1,736,3 " 4,719,1 74,2 Resi due

The installation was out of operation for 3 days.

Vacuum Installation

Amount of raw materials processed (Top Residue) 2,290 tons

Gas Oil 251,9 tons Spindle Oil 130,5 " Machine Oil I 673,3 " Machine Oil II 371,0 Cylinder Oil 107,6 Loss 29,8 Residue

22. Deliveries for June 1954

Gasoline 70% to Central Storage Depot, Lobau

30% to Poland Kerosene 45% to OROP

55% to Central Storage Depot, Lobau 65% to OROP

Ges Oil

20% to Western Europe

15% to Central Storage Depot, Lobau Residue

25% to OROP

75% to local industry through the Central

Storage Depot, Lobau.

Oils 45% to Kledering Refinery as distillate (Destillat) (Machine & Lubricating) 55% to OROP Cylinder 011 80% to Czechoslovakia

Cylinder Oil

20% to Kledering refinery.

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